

ABSTRACT

[0062] The invention relates to a microphone, in particular a microphone which is used in microphone headsets (also called boomsets). The object of the present invention is to create a microphone headset which firstly has an unobtrusive lens system, has a small size and with which only few popping sounds are picked up, therefore in which great wind noise insensitivity is provided, which moreover does not have a projecting, bent arm and moreover is also aligned optimally with the user's mouth. A microphone having a diaphragm system, wherein the microphone comprises the first sound inlet in a first opening and the second sound inlet in a second opening, and wherein the sound inlet strikes against the diaphragm largely uninfluenced via the first opening, whereas with the second sound inlet an acoustic damping element is constructed, with which the sound is damped at the second sound inlet, wherein the first sound inlet lies with the long microphone center axis behind the diaphragm and the second sound inlet thus lies on the microphone center axis in front of the diaphragm.